Abdallah M A Hassane

List of Publications by Year
in descending order

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10	74	1937685 4	1720034 7
papers	citations	h-index	g-index

10	10	10	23
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Harnessing Mucor spp. for Xylanase Production: Statistical Optimization in Submerged Fermentation Using Agro-Industrial Wastes. BioMed Research International, 2022, 2022, 1-17.	1.9	7
2	Response-Surface Statistical Optimization of Submerged Fermentation for Pectinase and Cellulase Production by MucorÂcircinelloides and M. hiemalis. Fermentation, 2022, 8, 205.	3.0	11
3	Evaluation of Different Standard Amino Acids to Enhance the Biomass, Lipid, Fatty Acid, and Î³-Linolenic Acid Production in Rhizomucor pusillus and Mucor circinelloides. Frontiers in Nutrition, 2022, 9, 876817.	3.7	3
4	antimicrobial evaluation, DFT, chemical approach, in silico ADME and molecular docking studies. Journal of Molecular Structure, 2022, 1264, 133299.	3.6	5
5	Antimicrobial and cytotoxic potential of an endophytic fungus Alternaria tenuissima AUMC14342 isolated from Artemisia judaica L. growing in Saudi Arabia. Journal of King Saud University - Science, 2021, 33, 101462.	3.5	17
6	Antibacterial and cytotoxic potency of thermophilic Streptomyces werraensis MI-S.24-3 isolated from an Egyptian extreme environment. Archives of Microbiology, 2021, 203, 4961-4972.	2.2	12
7	Deep learning strategies for active secondary metabolites biosynthesis from fungi: Harnessing artificial manipulation and application. Biocatalysis and Agricultural Biotechnology, 2021, 38, 102195.	3.1	9
8	Synthesis, Characterization and in vitro Antibacterial evaluation of New Oxindoles and Spiro-Oxindoles Derivatives. Egyptian Journal of Chemistry, 2019, .	0.2	5
9	Antimycotic efficiency of essential oils and ethanol extracts of some medicinal plants in Egypt. Journal of Environmental Studies, 2013, 11, 37-47.	0.1	1
10	In Vitro and In Silico Antioxidant Efficiency of Bio-Potent Secondary Metabolites From Different Taxa of Black Seed-Producing Plants and Their Derived Mycoendophytes. Frontiers in Bioengineering and Biotechnology, 0, 10, .	4.1	4